

Please replace the paragraph beginning at page 1, line 10, with the following rewritten paragraph:

Q2 --Fig. 3 is a view illustrating the construction of a conventional wrist watch in which a glass rim is fixed by means of machine screws. In the conventional wrist watch, a female thread portion 21a is provided on an outer periphery of a waterproof packing 40 interposed between a glass rim 21 and a barrel 31. Accordingly, the distance from the outer diameter D1 of the dial plate to the outer diameter of the glass rim 21 is the sum of a dial plate bearing surface width A, a width D of a wall to which the waterproof packing 40 is mounted, a width B of a box for the waterproof packing 40, a wall thickness C of the box, a dimension E of the female thread portion, and a width F of bearing surfaces of the glass rim 21 and the barrel 31, that is,  $(A + D + B + C + E + F)$ .--

Please replace the paragraph beginning at page 2, line 17, with the following rewritten paragraph:

Q3 --Conventional wrist watches have a problem in that since machine screws are arranged on an outer periphery of a waterproof packing in order to maintain the barrel of the watch casing and the glass rim waterproof, a width from an

A3  
Concl.

external shape of a glass portion of the glass rim to an external shape of the glass rim is enlarged, and thus it is difficult to make the glass rim thin. Therefore, although a certain design quality is demanded, it has been difficult under considerable design restrictions to obtain a desired design.--

Please replace the paragraph beginning at page 4, line 7, with the following rewritten paragraph:

A4

--The invention provides a wrist watch comprising a glass rim for fixation of a glass, a barrel which contacts with an underside of the glass rim to contain therein a movement, a first packing provided between the glass rim and the barrel to ensure a waterproof seal between the glass rim and the barrel, and screws disposed inside of the packing to fix the barrel and the glass rim together.--

Please replace the paragraph beginning at page 4, line 14, with the following rewritten paragraph:

A5

--The screws are disposed inside of the first packing so that it is possible to provide a glass rim of a small diameter while ensuring a waterproof seal.--

Please replace the paragraph beginning at page 6, line 9, with the following rewritten paragraph:

A6  
--The invention will be described below in detail with reference to the drawings. In addition, the invention is not limited to the disclosed embodiments.--

Please replace the paragraph beginning at page 7, line 7, with the following rewritten paragraph:

A7  
--Fig. 4 is a view illustrating the construction of a wrist watch according to the invention. The view is a cross sectional view representing the construction from an outer diameter of a dial plate D1 to an external surface of the glass rim 20. The distance from a dial plate outer diameter D1 to the glass rim 20 is  $(A + E + B + F)$ , wherein a dial-plate bearing surface width is A, a dimension of the female thread portion is E, a width of a box for the waterproof packing 40 is B, and a width of bearing surfaces of the glass rim 20 and the barrel 30 is F.--

Please replace the paragraph beginning at page 7, line 17, with the following rewritten paragraph:

A8  
--Accordingly, unlike a conventional wrist watch, the sum of a width D of a wall, to which the waterproof packing 40 is mounted, and a thickness C of a wall